DY-342 (Rev. 04/2002)

Distribution : White – Inspector Pink - Installer

Producer Name and Permit #:

MICHIGAN DEPARTMENT OF AGRICULTURE FOOD AND DAIRY DIVISION P.O. BOX 30017 LANSING, MI 48909

NOTICE OF INTENT TO INSTALL, CONSTRUCT, OR CHANGE EQUIPMENT

(In accordance with Act 266, PA, 2001 or Act 267, PA 2001)

Date:

Installer Name:

Producer Address (include county, township, section no.):	Installer Addres	s:	Estimated Start Date:
			Estimated Completion Date:
			Estimated Completion Date.
ducer Telephone Number: Installer Teleph		361	Send this notice to:
			Local Inspector or Resource Specialist
State Inspector:	Field Representative:		MDA Food and Dairy Division P.O, Box 30017 Lansing, MI 48909
Where plan review is required, plans shall be su	bmitted and a	approved <u>prior</u> to the start of installat	ion or construction.
1. MILK PIPELINE SYSTEMS – PLANS REQUIRED		CONSTRUCTION/INSTALLATION REQUIREMENTS	
Complete pipeline system		Equipment & installation must meet 3-A standards	
Addition to pipeline system/milker units		Complete system must meet 3-A standards	
Replacing main vacuum/controller line		System shall meet 3-A standards	
Replacing pulsator vacuum line		System shall meet 3-A standards	
Installing weigh jars, milk meters, inflation washers, CIP jetters, take of units, and/or other vacuum operated equipment		Installation and vacuum pump capacity shall meet 3-A standards	
☐ Installing milk pre-cooling equipment		Equipment construction shall meet 3-A standards	
PLANS <u>NOT</u> REQUIRED			
Receiver panel replacement		Equipment construction shall meet 3-A standards	
Milk pump replacement		Equipment construction shall meet 3-A standards	
Replacement vacuum pump if same or greater capacity		Pump size shall meet current 3-A standards	
Replacing section of milk pipeline including air blow systems		No plans providing line size is the same as the original and equipment construction meets 3-A standards	
Replacing section of vacuum line		No plans providing line size is the same as the original	
☐ Water heaters		No plans providing size is the same or greater capacity and meets cleaning requirements. (See guidelines for hot water requirements in installer's manual)	
☐ Water heater recovery units			
2. MILK HOUSE PLANS - REQUIRED		CONSTRUCTION/INSTALLATION REQUIREMENTS	
New construction – Grade A and Manufacturing Grade		Grade A plans shall address all requirements of the Pasteurized Milk Ordinance (PMO). (See checklist in installer's manual)	
Remodeling or enlarging – Grade A and Manufacturing Grade		Grade A plans shall address all requirements of the Pasteurized Milk Ordinance (PMO). (See checklist in installer's manual)	
3. BULK TANKS – PLANS REQUIRED			
☐ New or used tanks		Sufficient capacity to cool milk to 45°F within four hours of start of milking and within two hours after end of milking. (See formula for BTU calculation in installer's manual)	
4. MILKING STABLES/PARLORS – PLANS REQUIRED		Grade A plans shall address all requirements of the Pasteurized Milk Ordinance (PMO). (See checklist in installer's manual)	

5. FREE STALLS – PLANS <u>NOT</u> REQUIRED	
6. MANURE HANDLING SYSTEMS AND STORAGE- PLANS NOT REQUIRED	Must meet Michigan 75-foot isolation requirement